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**NAL HON** INDUSTRIAL CO., LTD.  
Forging expertise in Steel and Aluminum



**NAL HON INDUSTRIAL CO., LTD.**

No.418 Hsi-Hu Rd. Ta-Li Dist., Taichung City, Taiwan 41263

TEL : 886-4-2496 9966

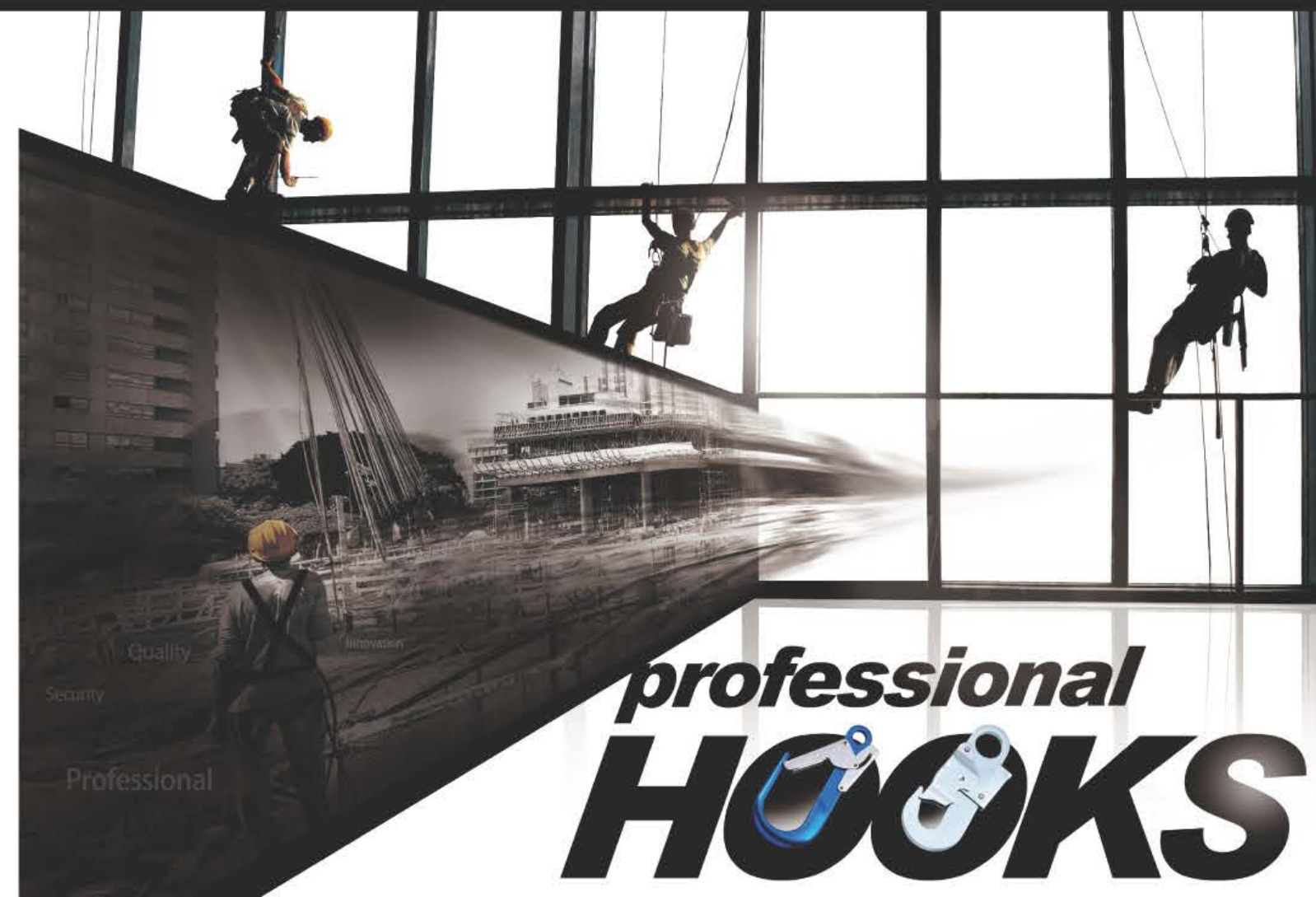
FAX : 886-4-2496 8811

E-mail : info@nalhon.com.tw

E-mail : nalhon@ms19.hinet.net

**Satisfaction / Innovation / Safety First**

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# WORLD RENOWNED

NAL HON INDUSTRIAL CO., LTD.

NAL HON

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### Increase Your Working Safety

NAL HON INDUSTRIAL CO., LTD. was established in 1981. We specialize in steel alloy, aluminum alloy and stainless steel forging and precise stamping. Since we were founded, we always followed our principle of sincere, quality, innovation, services to our clients. Our creative R&D department constantly keeps developing precise stamping and forging techniques with experienced staffs to create various precision and high quality levels with competitive products. Therefore, our strict quality control management and inspection systems always deeply impressed all customers.

Nal Hon's main products were hanger cargo lifting hooks, tie-down products, professional auto-repair tools and OEM forged items and had a long term relationship with all customers. Time past and tide changing, we have expanded our products category in a decade. Nowadays we have become one of the most professional forging industries in Taiwan of steel alloy, stainless steel and aluminum alloy parts manufacturer of safety equipments used for fall protection. Most popular items have been certified by CE standard and got CE certificates like safety hooks, carabiners, D-rings, rope grabs, fall arresters, auto-descenders, etc.. All of our products are exported throughout the world, and we have earned great reputation and support from costumers worldwide. Besides, we do not only manufacture products designed by us but also welcome customers' designs, OEM and ODM items.

NAL HON INDUSTRIAL CO., LTD. will continuously go forward to targets of product high quality, low cost, self-surpassing and unceasingly develop new techniques and products for keeping competitiveness on the global markets. Building reputed Nal Hon trademark image to create giant profit with customers worldwide is our long term goal.



**QUALITY . SATISFACTION**  
**SAFETY FIRST . INNOVATION**





## ANSI Standards / ANSI Z359.12-2009

Connecting Components for Personal Fall Arrest System

This standard establishes requirements for the performance, design, marking, qualification, test methods and removal from service of connectors.

**GATE FACE LOAD TESTING : 3600LBS**

**GATE SIDE LOAD TESTING : 3600LBS**

## CE Standards / General Standards

### EN363 FALL ARREST EQUIPMENT

Set of personal protective equipment against falls from height, linked to one another and intended to stop a fall. A fall arrest equipment must contain at least a full body harness and a fall arrest equipment.

### EN364 TEST METHOD

Describing different test methods of the various PPE is against falls from height, as well as the test equipment.

### EN365 GENERAL REQUIREMENTS FOR THE INSTRUCTIONS FOR USE THE AND THE MARKING

Description of the marking that must figure on the PPE against falls from height and of the information which must appear on the instructions for use.

## Specific Standards

### EN351 MOBILE FALL ARRESTER ON RIGID ANCHORAGE LINE

Equipment consisting of a mobile fall arrester with self-locking, integral with its rigid anchorage line (rail, cable...). An energy reducer can be built-in in the equipment.

### EN353-2 MOBILE FALL ARRESTER ON FLEXIBLE ANCHORAGE LINE

Equipment consisting of mobile fall arrester with self-locking, integral with its flexible anchorage line (rope, cable...). An energy reducer (absorber) can be built-in on the equipment.

### EN360 SELF-RETRACTABLE FALL

Fall arrester with self-locking device and a self-retractable system for the lanyard.

An energy reducer (absorber) can be built-in in the equipment.

### EN362 CONNECTOR

Connection element or equipment component. A connector can be carabiner or a snap hook.

### EN358 WORK POSITIONING SYSTEM

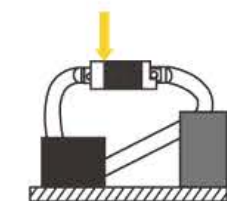
A work position system consists of components (work positioning belt and lanyard) linked to one another to form a complete equipment.

### EN341 PPE AGAINST FALLS FROM HEIGHT

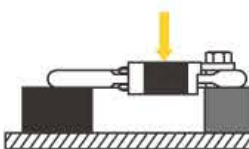
This standard specifies requirements for use for descender devices as rescue equipment to be used in conjunction with personal protective equipment against falls from a height.

### EN795 ANCHORAGE DEVICES

Element to which a personal protective equipment can be fastened.



Gate Face Resistance Test



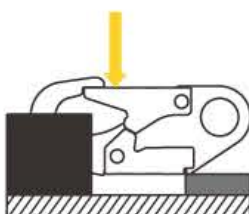
Gate Side Load Testing



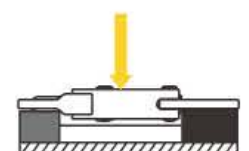
Minor Axis Test



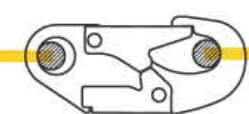
Tensile Testing



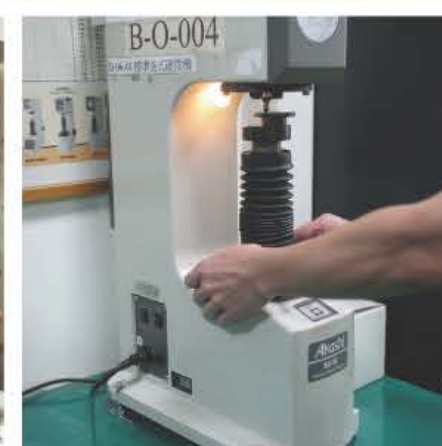
Gate Face Load Testing



Gate Side Load Testing



Tensile Testing





## Retractable Lifeline series products

Aluminum Steel Stainless

### MYU002

WEB SIZE 45mm (1-3/4") Nylon Web  
LENGTH 2m (6.6 ft.) to 2.5m (8.2 ft.)  
With Energy Absorber  
Several Configurations Available  
WEIGHT 1.1 to 1.2 kg

CE EN360 CE EN365



### MYU003

WEB SIZE 20mm (3/4") Dyneema Web  
LENGTH 2.5m (8.2 ft.) to 3m (10 ft.)  
Impact Resistant Thermoplastic Housing  
Several Configurations Available  
WEIGHT 1.1 to 1.2 kg

CE EN360 CE EN365



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## Anchor series products



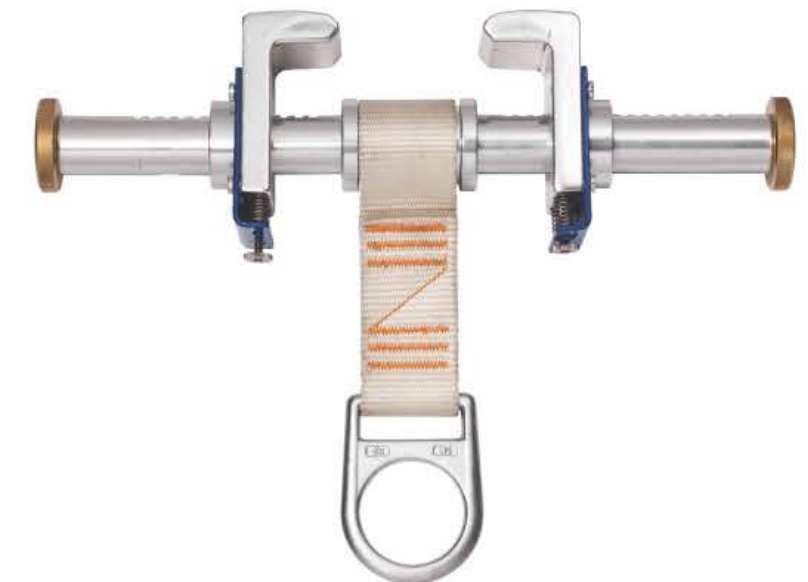
www.hooks.com.tw

Aluminum Steel Stainless

### YAA001

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	2220 g
FINISH	Anodized
SPECIFICATION	75-260 mm

CE EN795



### YAA004

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	2360 g
FINISH	Anodized
SPECIFICATION	84-265 mm

### YAA005

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	3535 g
FINISH	Anodized
SPECIFICATION	70-260 mm

CE EN795



Aluminum Wheel /Ball Bearing





**YSA001**

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
WEIGHT	296 g
FINISH	Polished
SPECIFICATION	> Width: 145 mm > Length: 335 mm



**YSA002**

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
WEIGHT	351 g
FINISH	Polished
SPECIFICATION	> Width: 183 mm > Length: 389 mm



**YSA003**

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
WEIGHT	385 g
FINISH	Polished
SPECIFICATION	> Width: 208 mm > Length: 430 mm



**YWA001**

MATERIAL	Nylon/ Steel Alloy
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
SPECIFICATION	> Length: 90 cm > Web Size: 76.2 mm (3")



**YWA002**

MATERIAL	Nylon/ Steel Alloy
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
SPECIFICATION	> Length: 90 cm > Web Size: 76.2 mm (3")



**YWA003**

MATERIAL	Nylon/ Steel Alloy
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
SPECIFICATION	> Length: 90 cm > Web Size: 25.4 mm (1")



## YAA015

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
WEIGHT	930 g
FINISH	Anodized
SPECIFICATION	> Width: 165 mm > Length: 358 mm



## YAA016

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	23kN / 5171LBS
WEIGHT	480 g
FINISH	Anodized
SPECIFICATION	> Width: 110 mm > Length: 358 mm





## Steel Snap Hook series products

A Pursuit Of Excellence



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YIH001

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	475 g
FINISH	Nickel-chromed, White/Yellow Zinc

CE EN362



YIH009

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	222 g
FINISH	Nickel-chromed, White/Yellow Zinc

CE EN362



YIH050

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5517LBS
WEIGHT	200 g
FINISH	Nickel-chromed, White/Yellow Zinc

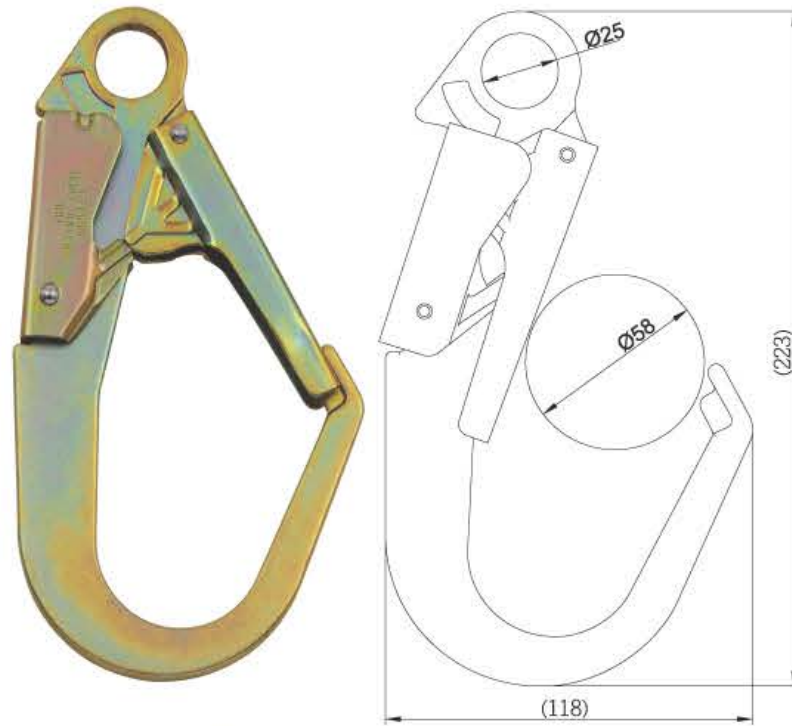
CE EN362





# Steel Snap Hook series products

Aluminum Steel Stainless



## YIH002

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	490 g
FINISH	Nickel-chromed, White/ Yellow Zinc



## YIH006

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	349 g
FINISH	Nickel-chromed, White/ Yellow Zinc



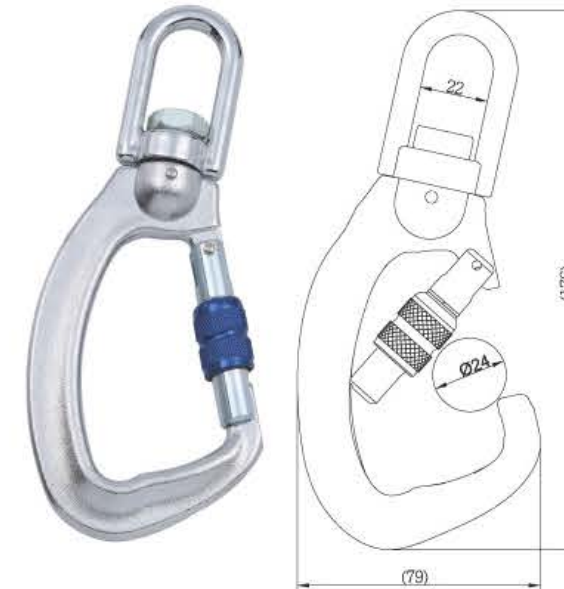
## YIH008

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	300 g
FINISH	Nickel-chromed, White/Yellow Zinc



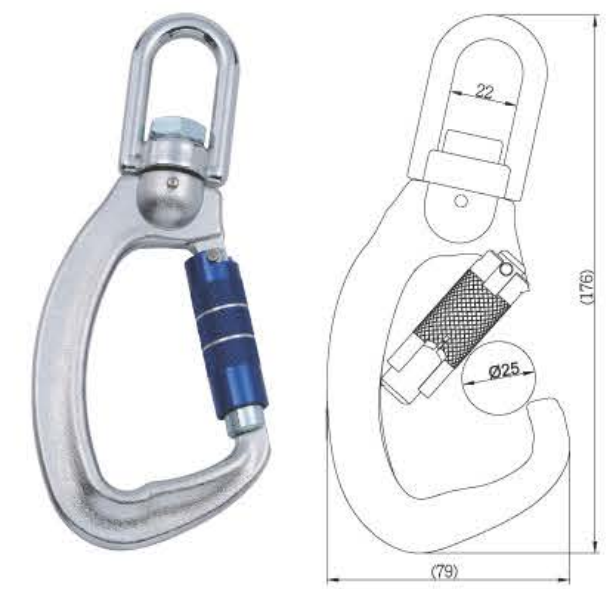
## YIH023

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	258 g
FINISH	Nickel-chromed, White/Yellow Zinc



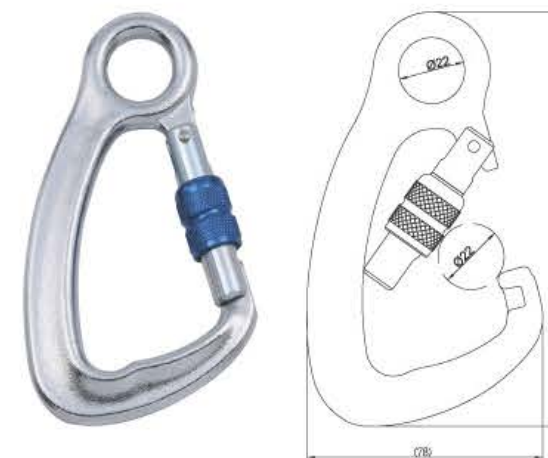
## YIH019S

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	378 g
FINISH	Nickel-chromed, White/Yellow Zinc



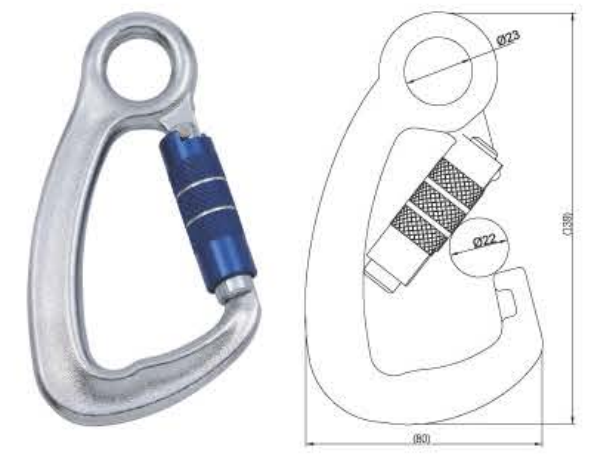
## YIH019D

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	391 g
FINISH	Nickel-chromed, White/Yellow Zinc



## YIH020S

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	50kN/11240LBS
WEIGHT	266 g
FINISH	Nickel-chromed, White/Yellow Zinc



## YIH020D

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	50kN/11240LBS
WEIGHT	286 g
FINISH	Nickel-chromed, White/Yellow Zinc







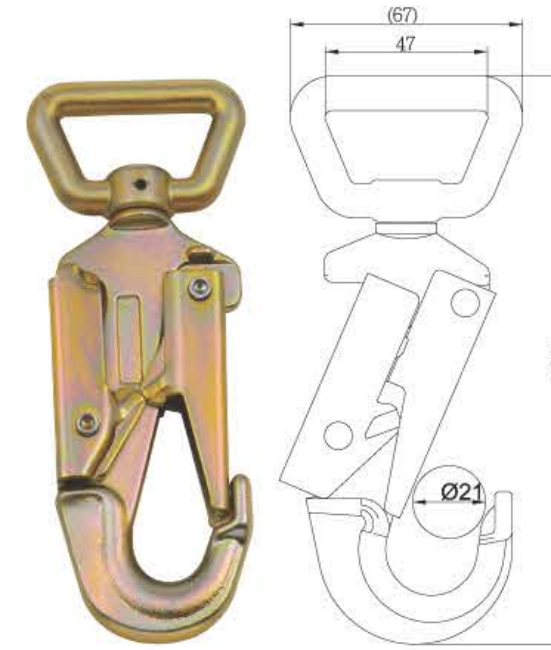
## YIH010

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	329 g
FINISH	Nickel-chromed, White/Yellow Zinc



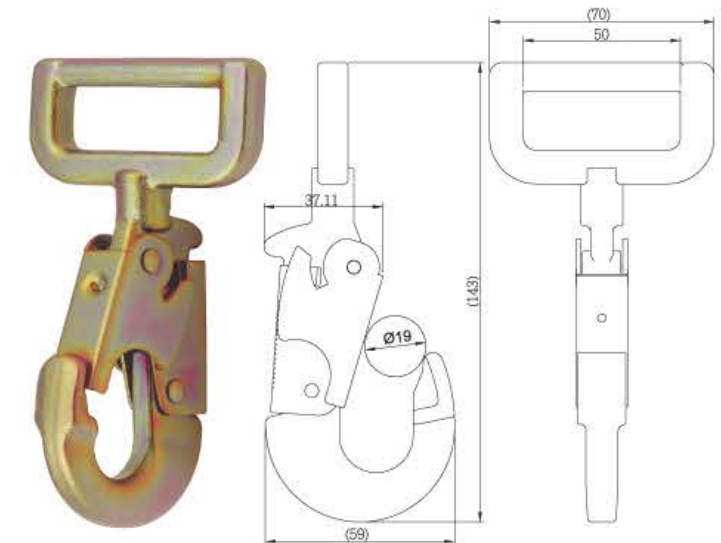
## YIH011

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	280 g
FINISH	Nickel-chromed, White/Yellow Zinc



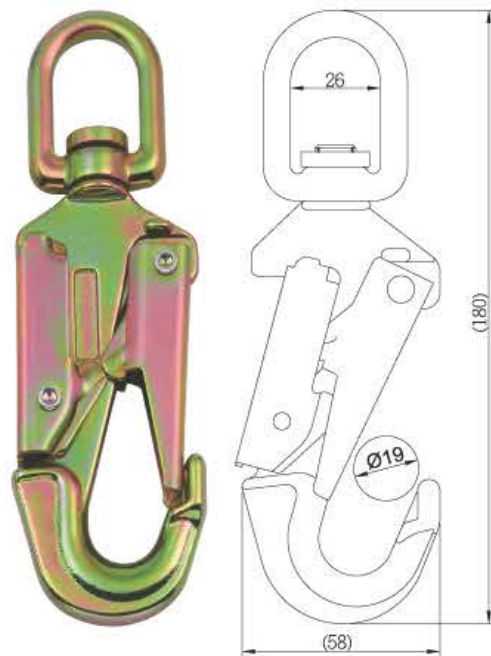
## YIH016

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	417 g
FINISH	Nickel-chromed, White/Yellow Zinc



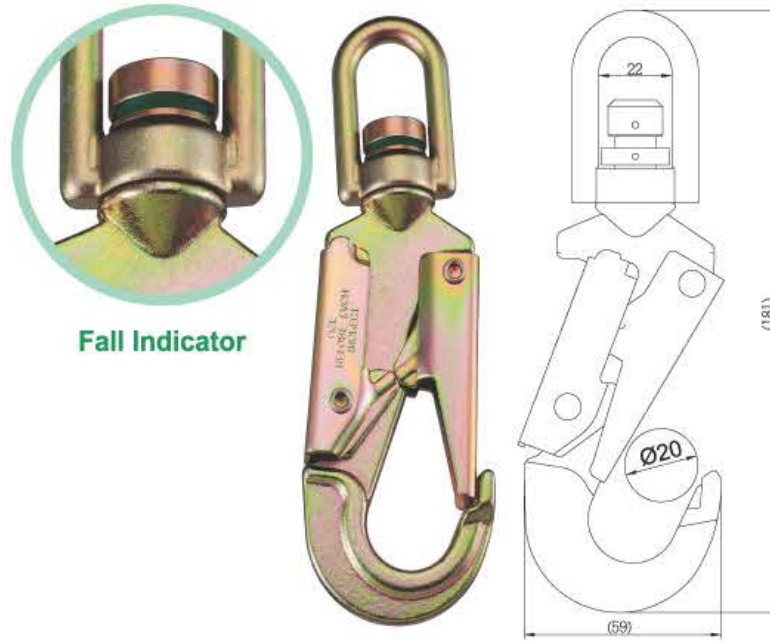
## YIH024

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	332 g
FINISH	Nickel-chromed, White/Yellow Zinc



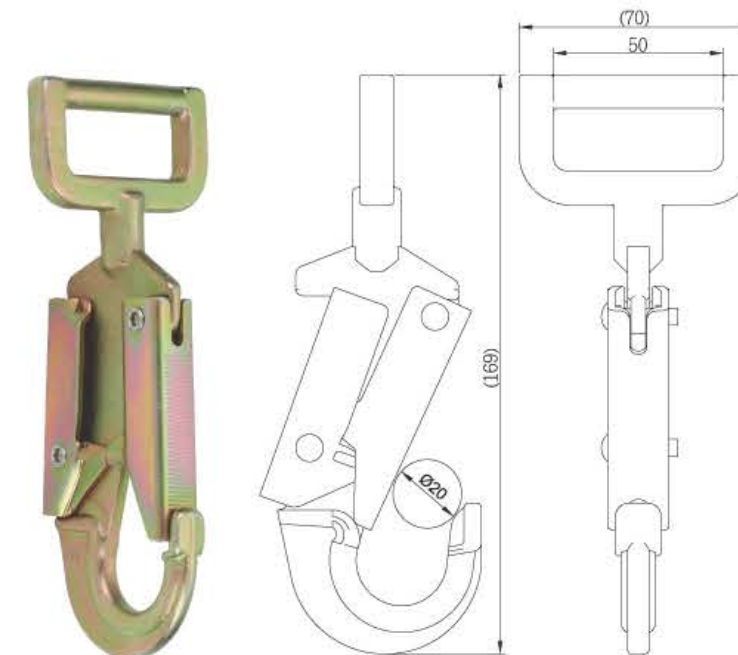
## YIH014

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	392 g
FINISH	Nickel-chromed, White/Yellow Zinc



## YIH015

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	424 g
FINISH	Nickel-chromed, White/Yellow Zinc



## YIH032

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	433 g
FINISH	Nickel-chromed, White/Yellow Zinc



## YIH051

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	363 g
FINISH	Nickel-chromed, White/Yellow Zinc





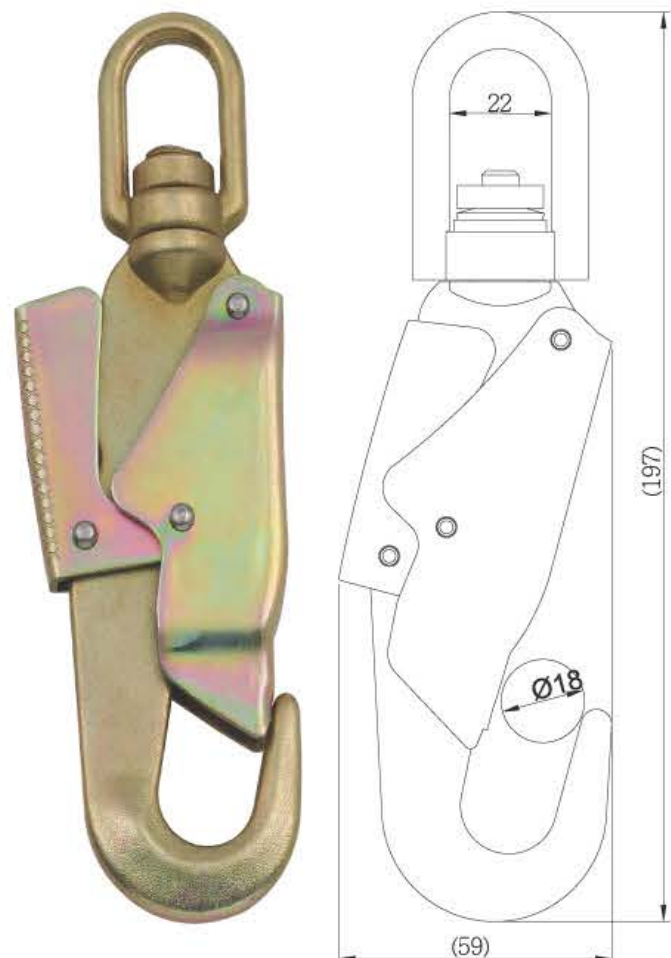
**YIH012**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	284 g
FINISH	Nickel-chromed, White/Yellow Zinc



**YIH013**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	35kN/7688LBS
WEIGHT	290 g
FINISH	Nickel-chromed, White/Yellow Zinc



**YIH017**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	415 g
FINISH	Nickel-chromed, White/Yellow Zinc



**YIH021**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	243 g
FINISH	Nickel-chromed, White/Yellow Zinc
OPENING	15 mm



**YIH022**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	235 g
FINISH	Nickel-chromed, White/Yellow Zinc
OPENING	14 mm



**YIH025**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	218 g
FINISH	Nickel-chromed, White/Yellow Zinc
OPENING	14 mm
WEBBING	46 mm



**YIH026**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	172 g
FINISH	Nickel-chromed, White/Yellow Zinc
OPENING	12 mm
WEBBING	44 mm



**YIH027**

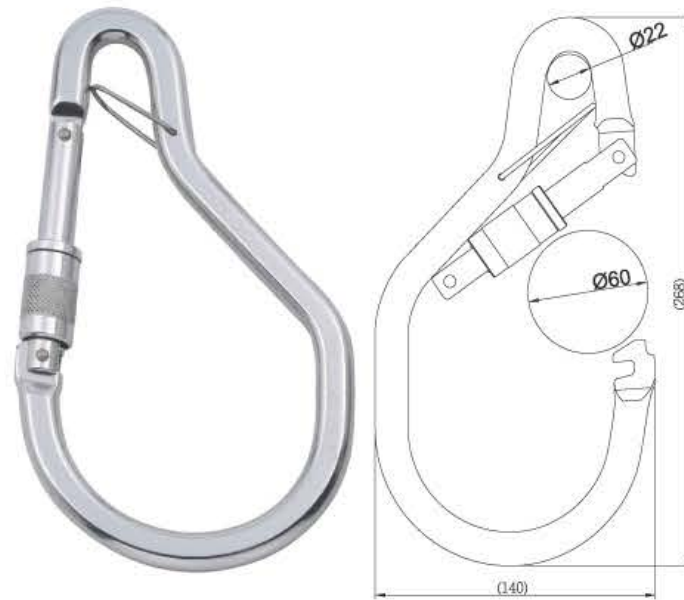
MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	168 g
FINISH	Nickel-chromed, White/Yellow Zinc
OPENING	7 mm
WEBBING	44 mm



**YIH028**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	112 g
FINISH	Nickel-chromed, White/Yellow Zinc
OPENING	8 mm
WEBBING	45 mm

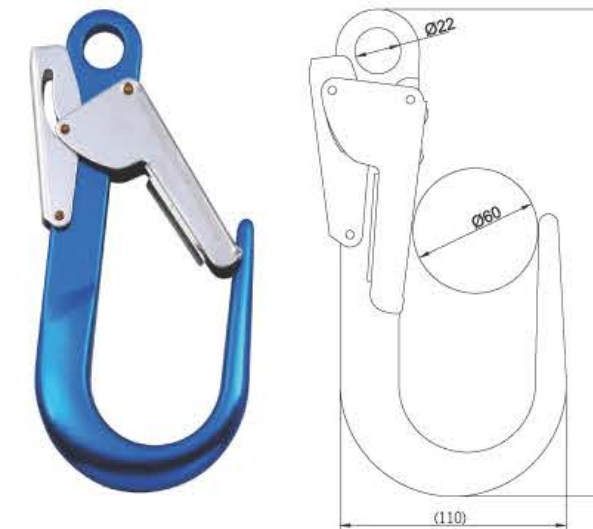




## YAW001

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	20kN/4496LBS
WEIGHT	360 g
FINISH	Anodized

# Aluminum Snap Hook series products



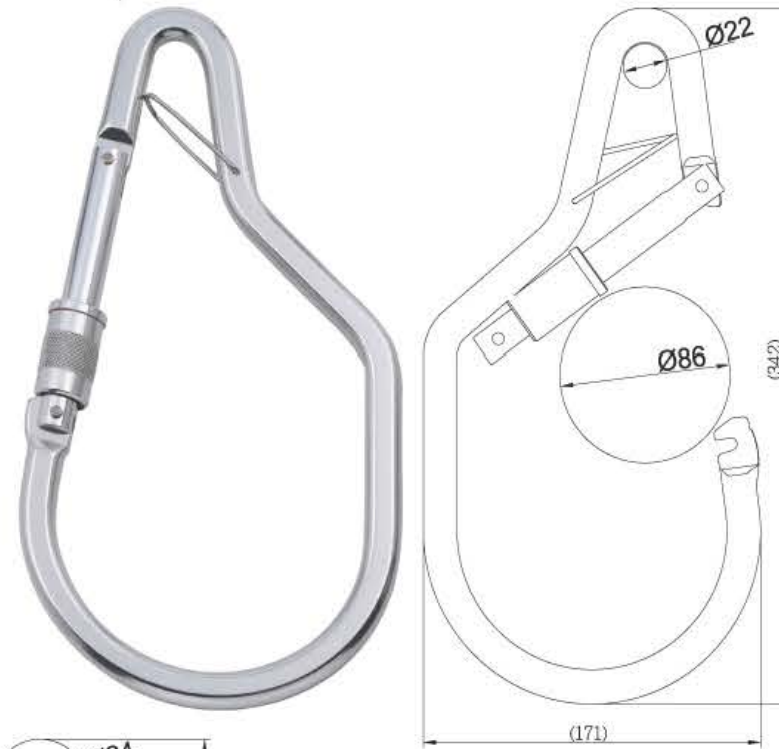
## YAH001

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	470 g
FINISH	Anodized

CE EN362

## YAW002

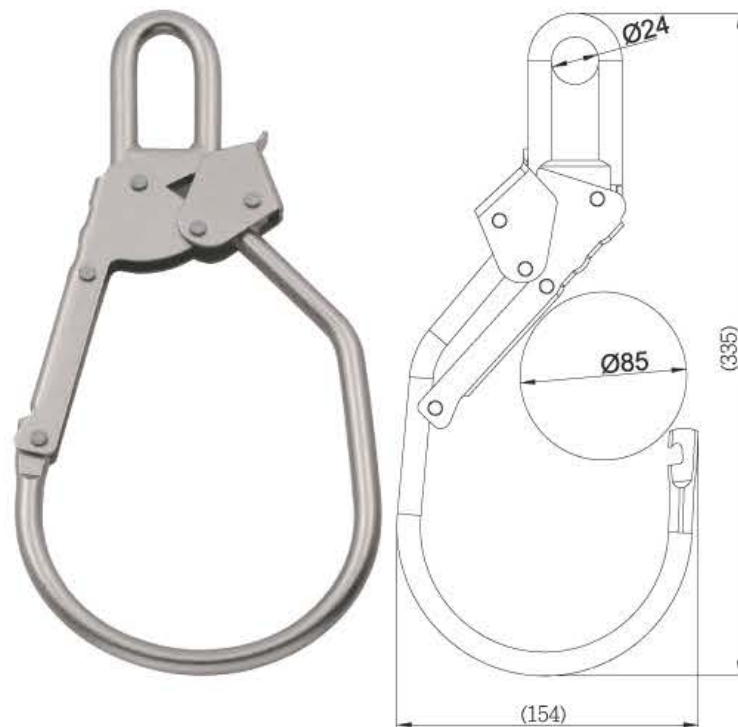
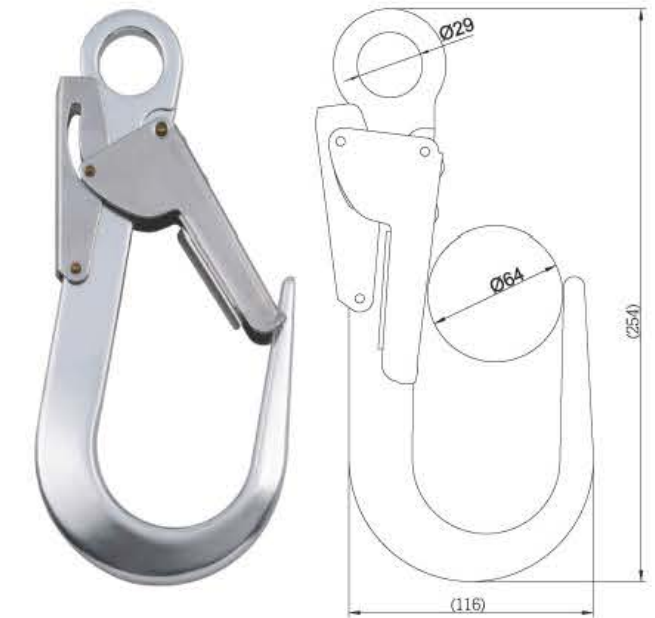
MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	20kN/4496LBS
WEIGHT	488 g
FINISH	Anodized



## YAH002

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	502 g
FINISH	Anodized

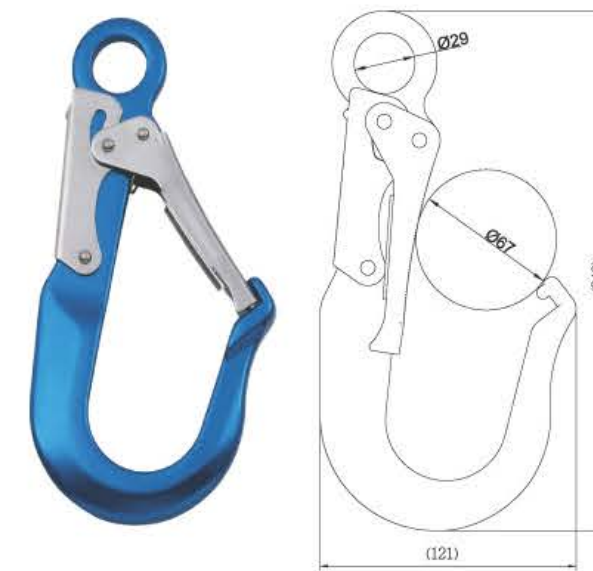
CE EN362



## YIW001

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	23kN/5171LBS
WEIGHT	851 g
FINISH	Nickel-Plated

CE EN362



## YAH005

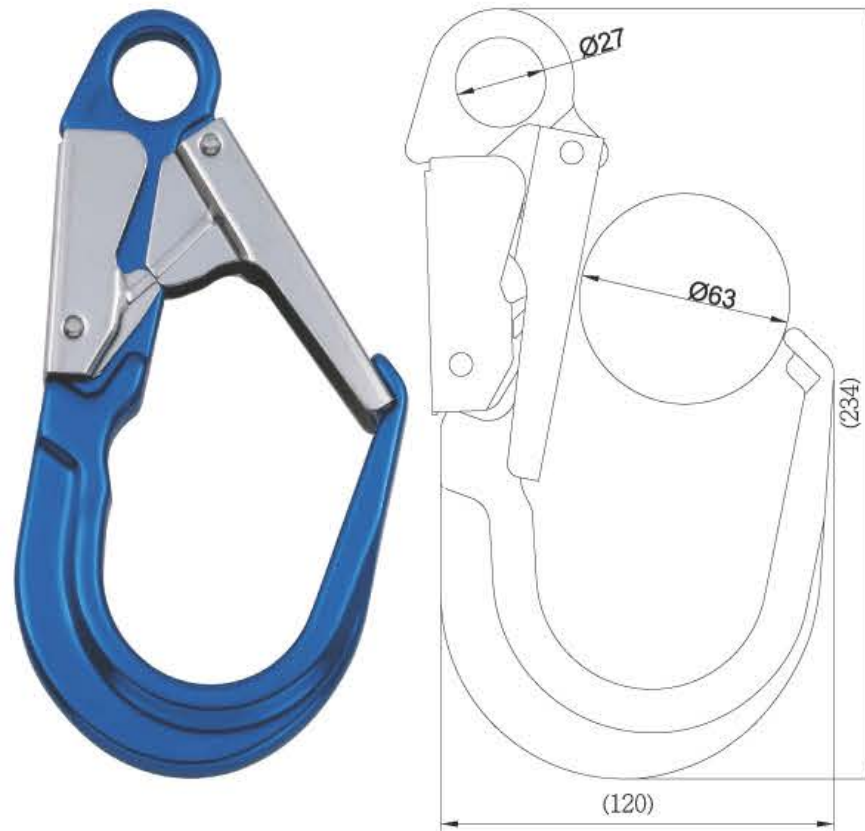
MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	30kN/6744LBS
WEIGHT	459 g
FINISH	Anodized

CE EN362



# Aluminum Snap Hook series products

Aluminum Steel Stainless



## YAH004

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 23kN/5171LBS  
WEIGHT 447 g  
FINISH Anodized

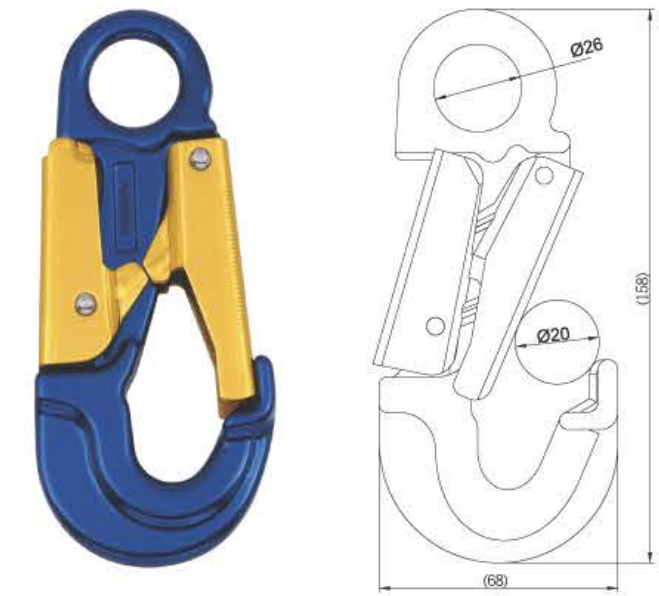
CE EN362



## YAH008

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 25kN/5620LBS  
WEIGHT 200 g  
FINISH Anodized  
Stainless Gate

CE EN362



## YAH008A

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 25kN/5620LBS  
WEIGHT 160 g  
FINISH Anodized  
Aluminum Gate



## YAH009

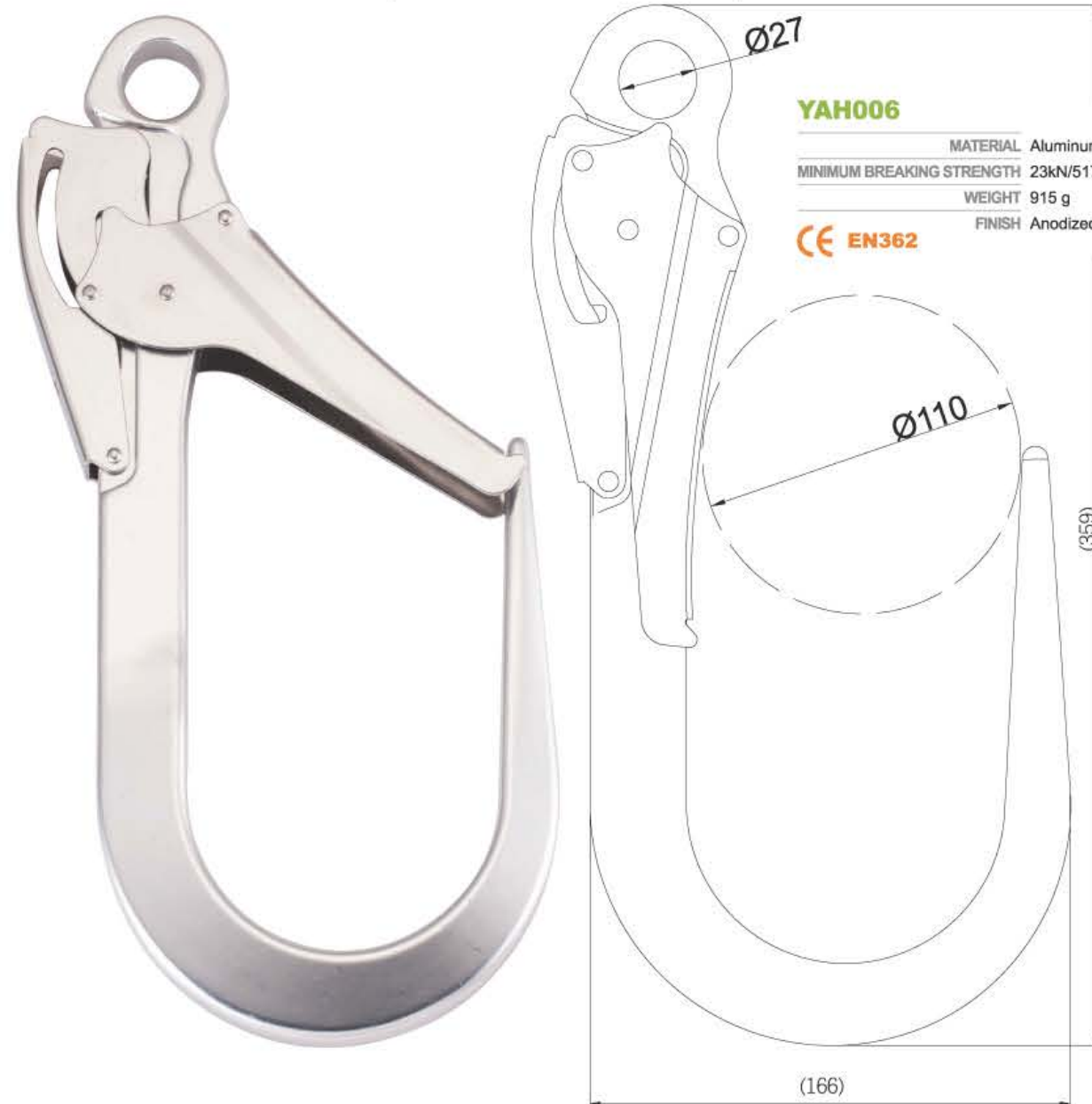
MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 23kN/5171LBS  
WEIGHT 155 g  
FINISH Anodized

CE EN362



## YAH010

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 22kN/5000LBS  
WEIGHT 249 g  
FINISH Anodized

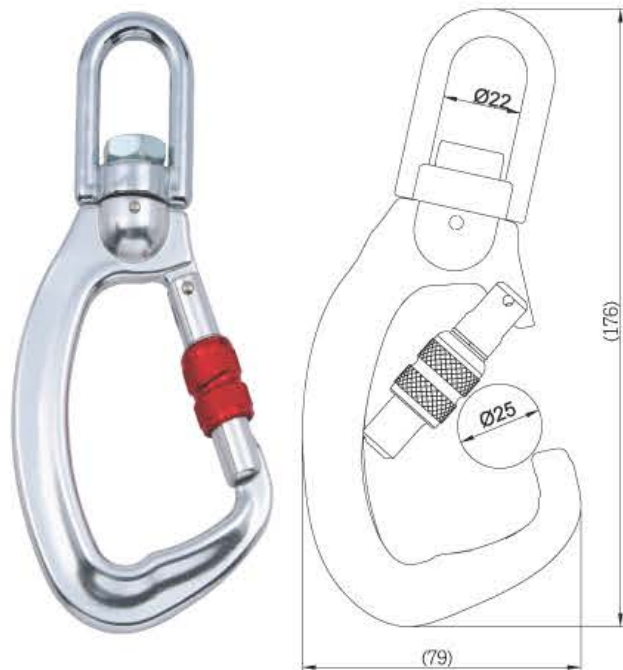


## YAH006

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 23kN/5171LBS  
WEIGHT 915 g  
FINISH Anodized

CE EN362

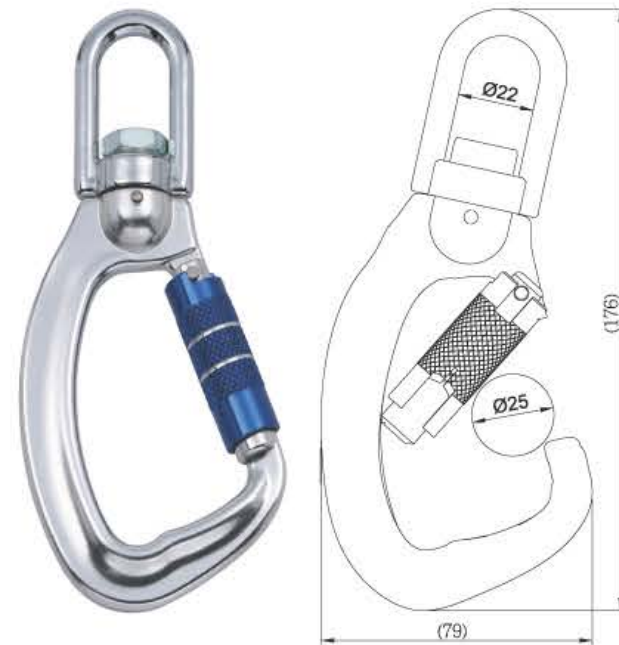




## YAH011S

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 22kN/5000LBS  
WEIGHT 207 g  
FINISH Anodized

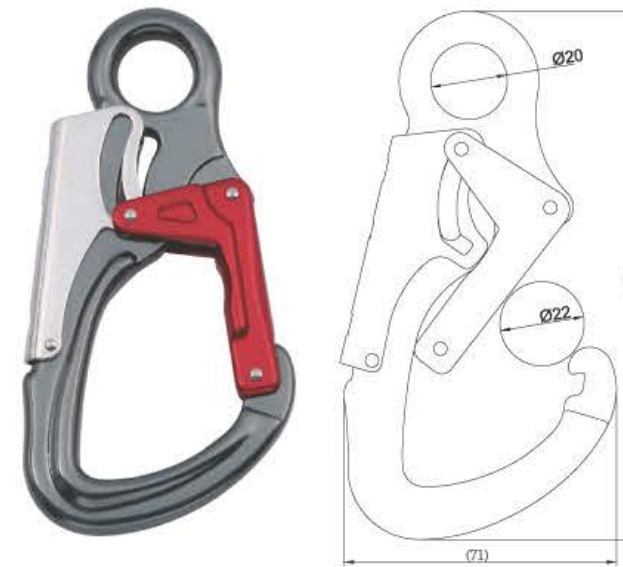
CE EN362



## YAH011D

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 22kN/5000LBS  
WEIGHT 220 g  
FINISH Anodized

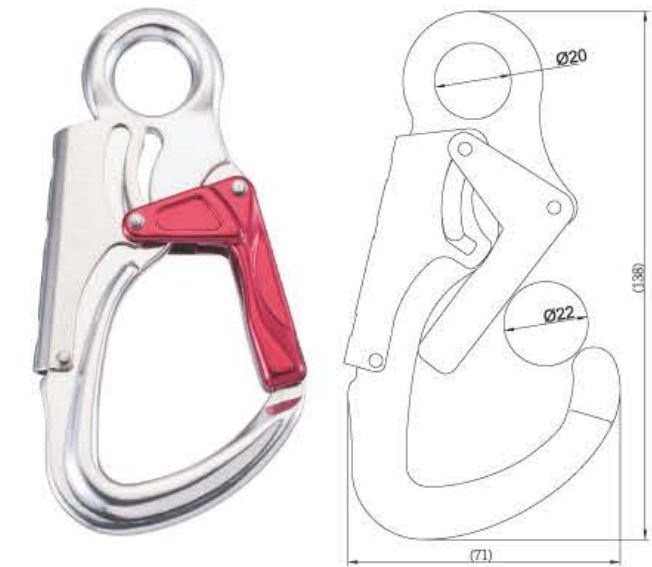
CE EN362



## YAH013

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 25kN/5620LBS  
WEIGHT 120 g  
FINISH Anodized

CE EN362



## YAH020

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 30kN/6744LBS  
WEIGHT 120 g  
FINISH Anodized

CE EN362



## YAH015

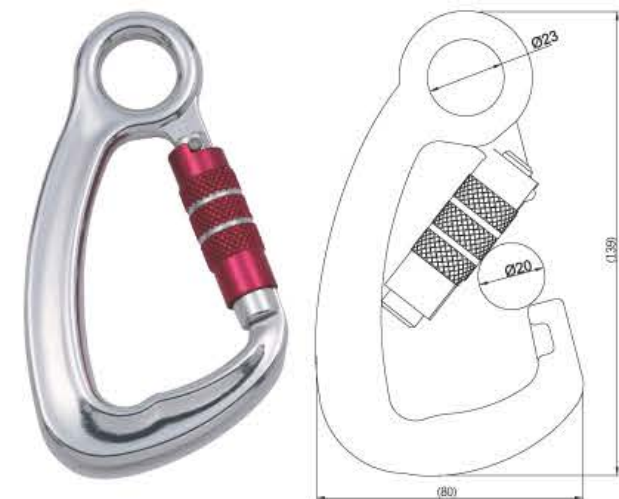
MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 22kN/5000LBS  
WEIGHT 190 g  
FINISH Anodized



## YAH012S

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 25kN/5620LBS  
WEIGHT 107 g  
FINISH Anodized

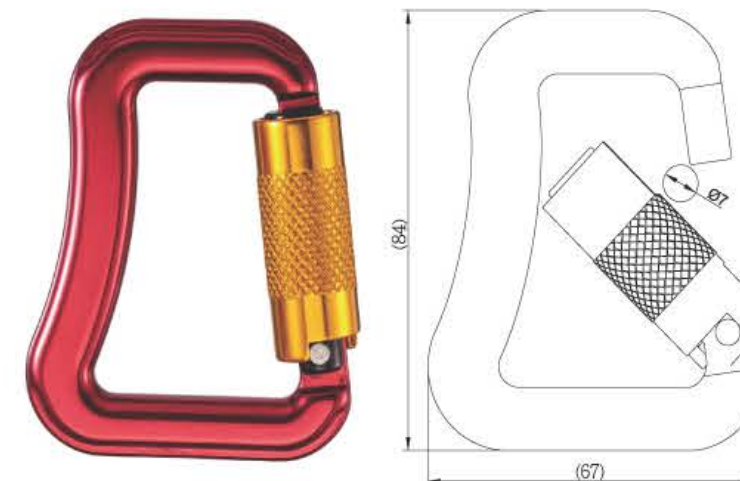
CE EN362



## YAH012D

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 25kN/5620LBS  
WEIGHT 120 g  
FINISH Anodized

CE EN362



## YAH016D

MATERIAL Aluminum Alloy  
MINIMUM BREAKING STRENGTH 18kN/4000LBS  
WEIGHT 82 g  
FINISH Anodized

CE EN362



## Steel Carabiner series products

Progress And Innovation  
High Quality  
At A Competitive Price



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Aluminum Steel Stainless



**YIC001S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 25kN/5620LBS, ◆ 9kN, (↻) 9kN
WEIGHT	165 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 18 mm > Width: 58 mm > Length: 110 mm

CE EN362



**YIC001D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 25kN/5620LBS, ◆ 9kN
WEIGHT	175 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 18 mm > Width: 58 mm > Length: 110 mm

CE EN362



**YIC003S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 40kN/8992LBS, ◆ 9kN, (↻) 16kN
WEIGHT	190 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 25 mm > Width: 70 mm > Length: 112 mm



**YIC003D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 40kN/8992LBS, ◆ 9kN
WEIGHT	207 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 25 mm > Width: 70 mm > Length: 112 mm

CE EN362





**YIC006S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 50kN/11240LBS, ◆ 9kN
WEIGHT	265 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 25 mm > Width: 76 mm > Length: 117 mm



**YIC006D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 50kN/11240LBS, ◆ 9kN
WEIGHT	250 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 26 mm > Width: 76 mm > Length: 117 mm



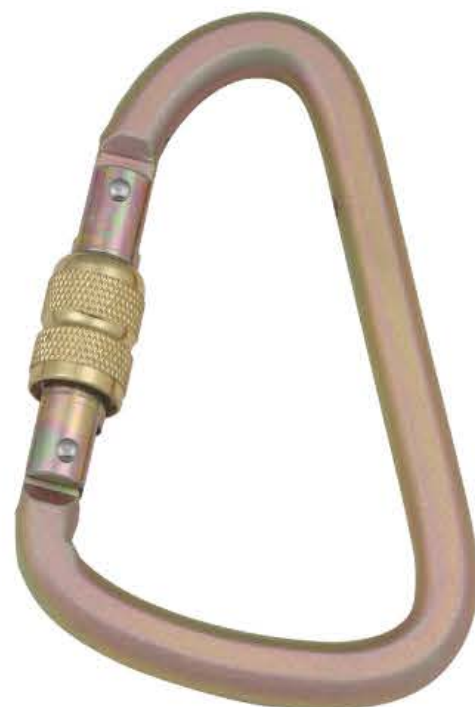
**YIC002S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 40kN/8992LBS, ◆ 9kN, ◆ 16kN
WEIGHT	180 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 24 mm > Width: 65 mm > Length: 110 mm



**YIC002D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 40kN/8992LBS, ◆ 9kN
WEIGHT	183 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 24 mm > Width: 65 mm > Length: 116 mm



**YIC008S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 9kN, ◆ 16kN
WEIGHT	272 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 28 mm > Width: 82 mm > Length: 123 mm



**YIC008D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 9kN
WEIGHT	275 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 26 mm > Width: 82 mm > Length: 123 mm



**YIC004S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 9kN
WEIGHT	175 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 23 mm > Width: 65 mm > Length: 111 mm



**YIC004D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 9kN
WEIGHT	174 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 23 mm > Width: 65 mm > Length: 111 mm





**YIC005S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 50kN/11240LBS, ◆ 9kN, ◆ 8kN
WEIGHT	205 g
FINISH	Nickel-chromed, White/Yellow Zinc / ED Coating
SPECIFICATION	> Opening: 18 mm > Width: 59 mm > Length: 106 mm



**YIC005D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 50kN/11240LBS, ◆ 9kN
WEIGHT	215 g
FINISH	Nickel-chromed, White/Yellow Zinc / ED Coating
SPECIFICATION	> Opening: 18 mm > Width: 59 mm > Length: 106 mm



**YIC014S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 14kN, ◆ 8kN
WEIGHT	182 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 22 mm > Width: 62 mm > Length: 108 mm



**YIC014D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 14kN, ◆ 8kN
WEIGHT	190 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 22 mm > Width: 62 mm > Length: 108 mm



**YIC007S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 25kN/5620LBS, ◆ 9kN, ◆ 8kN
WEIGHT	215 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 26 mm > Width: 75 mm > Length: 118 mm



**YIC007D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 25kN/5620LBS, ◆ 9kN
WEIGHT	230 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 26 mm > Width: 75 mm > Length: 118 mm



**YIC015S**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 50kN/11240LBS, ◆ 16kN, ◆ 8kN
WEIGHT	240 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 28 mm > Width: 79 mm > Length: 120 mm



**YIC015D**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 50kN/11240LBS, ◆ 16kN, ◆ 8kN
WEIGHT	249 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 28 mm > Width: 79 mm > Length: 120 mm





## YIC0016T

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 50kN/11240LBS, ◆ 16kN, ◆ 8kN
WEIGHT	213 g
FINISH	Nickel-chromed, White /Yellow Zinc /ED Coating
SPECIFICATION	> Opening: 23 mm > Width: 68 mm > Length: 118 mm



## YSC018T

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 9kN
WEIGHT	261 g
FINISH	Polished
SPECIFICATION	> Opening: 27 mm > Width: 81 mm > Length: 112 mm



## YIC009S

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 35kN/7688LBS, ◆ 9kN, ◆ 16kN
WEIGHT	362 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 44 mm > Width: 106 mm > Length: 165 mm



## YIC012S

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 30kN/6744LBS, ◆ 16kN, ◆ 12kN
WEIGHT	680 g
FINISH	Nickel-chromed, White/Yellow Zinc /ED Coatin
SPECIFICATION	> Opening: 57 mm > Width: 126 mm > Length: 227 mm



## YIC009D

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	◆ 35kN/7688LBS, ◆ 9kN
WEIGHT	406 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 41 mm > Width: 106 mm > Length: 165 mm





## YIC010D

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	40kN/8992LBS, 16kN
WEIGHT	652 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 51 mm > Width: 137 mm > Length: 195 mm



## YIC011D

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	35kN/7688LBS, 16kN
WEIGHT	634 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Opening: 52 mm > Width: 124 mm > Length: 216 mm

# Aluminum Carabiner series products



## YAC001S

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS, 8kN, 8kN
WEIGHT	79 g
FINISH	Anodized
SPECIFICATION	> Opening: 20 mm > Width: 64 mm > Length: 110 mm

CE EN362



## YAC001D

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS, 8kN, 8kN
WEIGHT	88 g
FINISH	Anodized
SPECIFICATION	> Opening: 20 mm > Width: 64 mm > Length: 110 mm

CE EN362



## YAC012S

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	94 g
FINISH	Anodized
SPECIFICATION	> Opening: 25 mm > Width: 74 mm > Length: 114 mm

CE EN362



## YAC012D

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN
WEIGHT	100 g
FINISH	Anodized
SPECIFICATION	> Opening: 25 mm > Width: 74 mm > Length: 114 mm

CE EN362





**YAC011S**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	96 g
FINISH	Anodized
SPECIFICATION	> Opening: 28 mm > Width: 70 mm > Length: 120 mm



**YAC011D**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS, 8kN, 8kN
WEIGHT	100 g
FINISH	Anodized
SPECIFICATION	> Opening: 28 mm > Width: 70 mm > Length: 120 mm



**YAC015S**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	30kN/6744LBS, 8kN, 8kN
WEIGHT	82 g
FINISH	Anodized
SPECIFICATION	> Opening: 22 mm > Width: 74 mm > Length: 110 mm

CE EN362



**YAC015D**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	30kN/6744LBS, 8kN, 8kN
WEIGHT	88 g
FINISH	Anodized
SPECIFICATION	> Opening: 22 mm > Width: 74 mm > Length: 110 mm

CE EN362



**YAC014S**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	85 g
FINISH	Anodized
SPECIFICATION	> Opening: 25 mm > Width: 73 mm > Length: 116 mm



**YAC014D**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	85 g
FINISH	Anodized
SPECIFICATION	> Opening: 25 mm > Width: 73 mm > Length: 116 mm



**YAC017S**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	93 g
FINISH	Anodized
SPECIFICATION	> Opening: 25 mm > Width: 74 mm > Length: 113 mm

CE EN362



**YAC017D**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	98 g
FINISH	Anodized
SPECIFICATION	> Opening: 23 mm > Width: 74 mm > Length: 113 mm





## YAC016S

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	95 g
FINISH	Anodized
SPECIFICATION	> Opening: 23 mm > Width: 74 mm > Length: 107 mm



## YAC016D

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN
WEIGHT	100 g
FINISH	Anodized
SPECIFICATION	> Opening: 23 mm > Width: 74 mm > Length: 107 mm



## YAC019S

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN, 8kN
WEIGHT	95 g
FINISH	Anodized
SPECIFICATION	> Opening: 24 mm > Width: 78 mm > Length: 118 mm



## YAC019D

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN
WEIGHT	101 g
FINISH	Anodized
SPECIFICATION	> Opening: 22 mm > Width: 78 mm > Length: 118 mm



## YAC025S

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	30kN/6744LBS, 8kN
WEIGHT	98 g
FINISH	Anodized
SPECIFICATION	> Opening: 22 mm > Width: 72 mm > Length: 116 mm

CE EN362



## YAC025D

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	30kN/6744LBS, 8kN
WEIGHT	104 g
FINISH	Anodized
SPECIFICATION	> Opening: 22 mm > Width: 72 mm > Length: 116 mm

CE EN362



## YAC021S

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS, 8kN, 8kN
WEIGHT	105 g
FINISH	Anodized
SPECIFICATION	> Opening: 22 mm > Width: 89 mm > Length: 128 mm



## YAC021D

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS, 8kN
WEIGHT	110 g
FINISH	Anodized
SPECIFICATION	> Opening: 22 mm > Width: 89 mm > Length: 128 mm





**YAC004S**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS, 7kN, 7kN
WEIGHT	53 g
FINISH	Anodized
SPECIFICATION	> Opening: 18 mm > Width: 59 mm > Length: 102 mm



**YAC027B**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS, 7kN, 7kN
WEIGHT	59 g
FINISH	Anodized
SPECIFICATION	> Opening: 24 mm > Width: 66 mm > Length: 106 mm



**YAC026S**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	40kN/8992LBS, 12kN, 10kN
WEIGHT	138 g
FINISH	Anodized
SPECIFICATION	> Opening: 28 mm > Width: 89 mm > Length: 137 mm



**YAC024D**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS, 8kN
WEIGHT	317 g
FINISH	Anodized
SPECIFICATION	> Opening: 50 mm > Width: 144 mm > Length: 200 mm



# Dielectric Part series products



**YDE001**

MATERIAL	Sheet, Steel, Heat Treated
MINIMUM BREAKING STRENGTH	23kN/5000LBS
MEETS	ANSI Z359.12-09 CSA Z359.12-11 Min. 9kV Dielectric Resistance
WEIGHT	166 g Plastic Molding 100% Proof Load to 16kN/3600LBS



**YDE002**

MATERIAL	Sheet, Steel, Heat Treated
MINIMUM BREAKING STRENGTH	23kN/5000LBS
MEETS	ANSI Z359.12-09 CSA Z359.12-11 Min. 9kV Dielectric Resistance
WEIGHT	166 g Plastic Molding 100% Proof Load to 16kN/3600LBS



**YDE005**

MATERIAL	Sheet, Steel, Heat Treated
MINIMUM BREAKING STRENGTH	18kN/4000LBS
MEETS	ANSI Z359.12-09 CSA Z359.12-11 Min. 9kV Dielectric Resistance
WEIGHT	47 g Plastic Molding



**YDE006**

MATERIAL	Sheet, Steel, Heat Treated
MINIMUM BREAKING STRENGTH	18kN/4000LBS
MEETS	ANSI Z359.12-09 CSA Z359.12-11 Min. 9kV Dielectric Resistance
WEIGHT	63 g Plastic Molding



## Steel Ring series products

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**YID001**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	180 g
FINISH	Nickel-chromed, White/ Yellow Zinc
SPECIFICATION	> Webbing: 53 mm > Width: 76 mm > Length: 100 mm



**YID004**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	177 g
FINISH	Nickel-chromed, White/ Yellow Zinc
SPECIFICATION	> Webbing: 54 mm > Width: 70 mm > Length: 105 mm



**YID002**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	136 g
FINISH	Nickel-chromed, White/ Yellow Zinc/ ED Coating
SPECIFICATION	> Webbing: 53 mm > Width: 76 mm > Length: 100 mm



**YID003**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	139 g
FINISH	Nickel-chromed, White/ Yellow Zinc/ ED Coating
SPECIFICATION	> Webbing: 53 mm > Width: 86 mm > Length: 110 mm

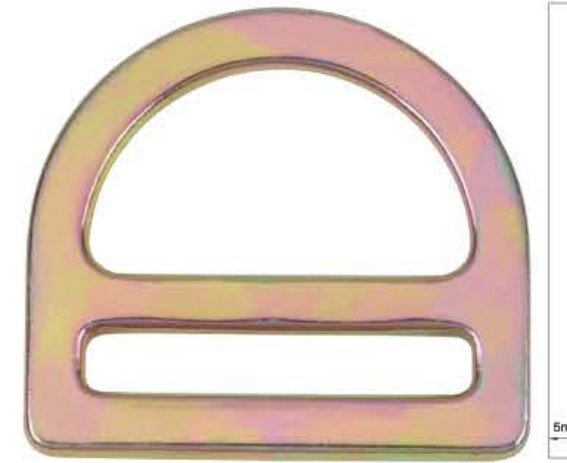


**YID005**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	110 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 44 mm > Width: 63 mm > Length: 70 mm

**YID030**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	79 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 60 mm > Length: 57 mm

**YID028**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	76 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 68 mm > Length: 61 mm

**YID027**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	140 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 53 mm > Width: 86 mm > Length: 110 mm

**YID009**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	98 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 50 mm > Width: 68 mm > Length: 62 mm

**YID031**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	61 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 50 mm > Width: 65 mm > Length: 59 mm

**YID006**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	115 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 46 mm > Width: 70 mm > Length: 78 mm

**YID032**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	116 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 46 mm > Width: 70 mm > Length: 76 mm



**YID010**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	72 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 52 mm > Width: 67 mm > Length: 56 mm

**YID012**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	132 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 54 mm > Width: 77 mm > Length: 68 mm

**YID034**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	49 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 38 mm > Width: 54 mm > Length: 29 mm

**YID017**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	35 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 38 mm > Wire Dia: 6.35 mm

**YID013**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	43 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 51 mm > Width: 65 mm > Length: 61 mm

**YID014**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	86 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 50 mm > Width: 67 mm > Length: 76 mm

**YID018**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	81 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 50 mm > Wire Dia: 8 mm

**YID019**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	328 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 76 mm > Wire Dia: 13.5 mm





## YID007

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	86 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 32 mm > Width: 47 mm > Length: 72 mm



## YID026

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	76 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 31 mm > Width: 47 mm > Length: 66 mm



## YID021

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	41 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 59 mm > Length: 45 mm



## YID022

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	56 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 44 mm > Width: 58 mm > Length: 55 mm



## YID015

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	68 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 51 mm > Width: 67 mm > Length: 41 mm



## YID016

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	125 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 53 mm > Width: 72 mm > Length: 57 mm



## YID023

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	69 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 47 mm > Width: 62 mm > Length: 60 mm



## YID024

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	25kN/5620LBS
WEIGHT	103 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 84 mm > Width: 100 mm > Length: 70 mm





**YAD001**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	18kN/4046LBS
WEIGHT	46 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 70 mm > Length: 70 mm



**YAD005**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	18kN/4046LBS
WEIGHT	46 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 70 mm > Length: 70 mm



**YAD006**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	40 g
FINISH	Anodized
SPECIFICATION	> Webbing: 27 mm > Width: 51 mm > Length: 51 mm



**YAD007**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	60 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 69 mm > Length: 69 mm



**YAD012**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	68 g
FINISH	Anodized
SPECIFICATION	> Webbing: 46 mm > Width: 76 mm > Length: 83 mm



**YAD004**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	68 g
FINISH	Anodized
SPECIFICATION	> Webbing: 46 mm > Width: 76 mm > Length: 83 mm



**YAD010**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	107 g
FINISH	Anodized
SPECIFICATION	> Webbing: 53 mm > Width: 81 mm > Length: 112 mm



**YAD008**

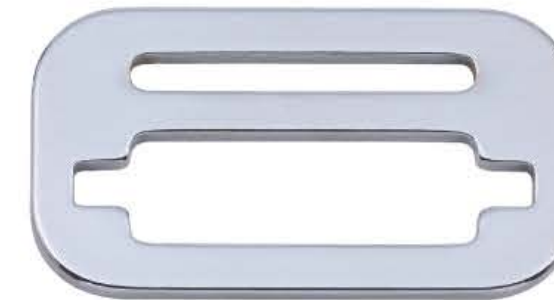
MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	20kN/4496LBS
WEIGHT	45 g
FINISH	Anodized
SPECIFICATION	> Webbing: 59 mm > Width: 79 mm > Length: 79 mm



## Steel Buckle series products

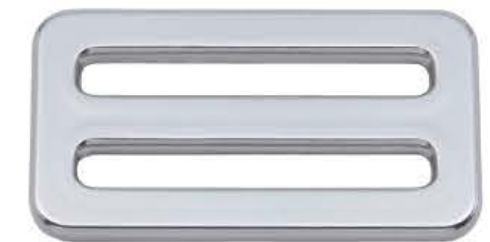
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**YIB001**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	54 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 73 mm > Length: 40 mm



**YIB002**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	49 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 60 mm > Length: 31 mm



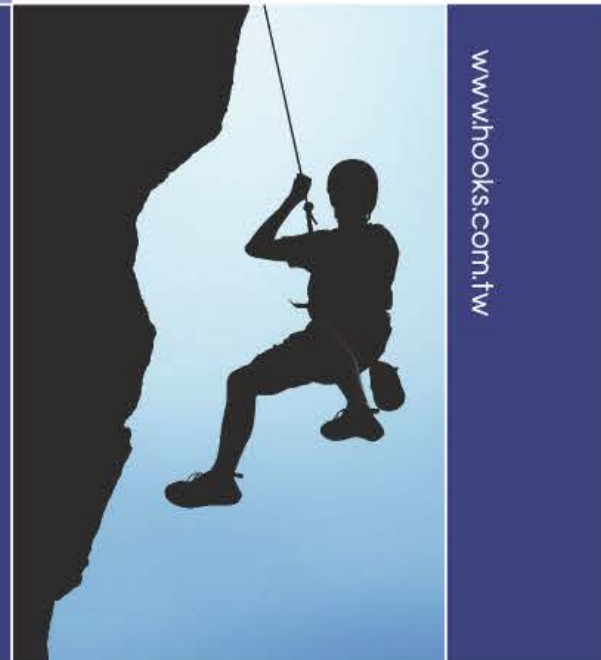
**YIB003**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	52 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 68 mm > Length: 50 mm



**YIB004**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	43 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 58 mm > Length: 33 mm



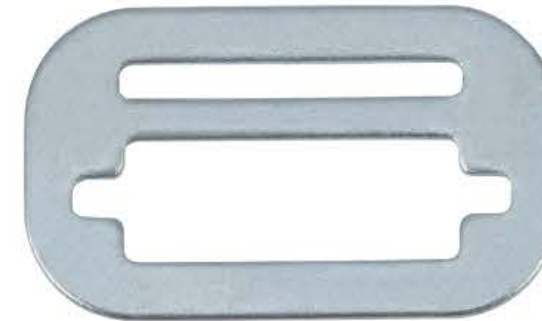


**YIB011**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22.3kN/5000LBS
WEIGHT	73 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 71 mm > Length: 48 mm

**YIB012**

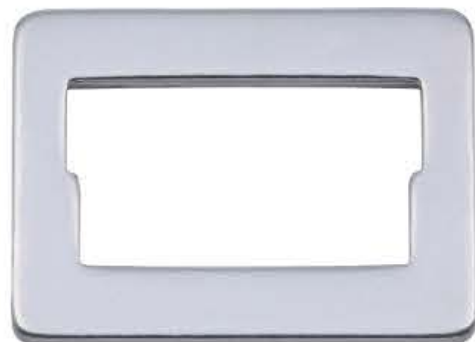
MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22.3kN/5000LBS
WEIGHT	48 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 57 mm > Length: 38 mm

**YIB028**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	47 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 71 mm > Length: 42 mm

**YIB029**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	37 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 44 mm > Width: 57 mm > Length: 37 mm

**YIB017**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	58 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 62 mm > Length: 45 mm

**YIB016**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	40 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 58 mm > Length: 29 mm

**YIB005**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	47 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 57 mm > Length: 34 mm

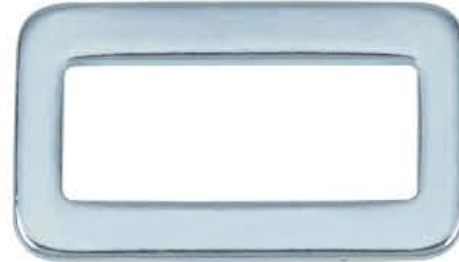
**YIB022**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	60 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 50 mm > Width: 67 mm > Length: 44 mm

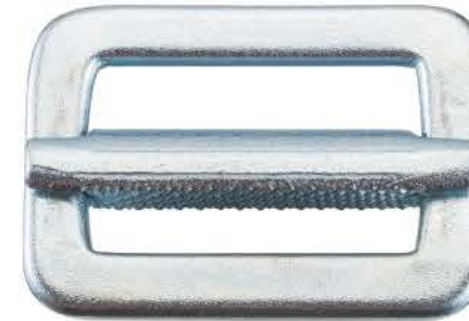


**YIB006**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	12kN/2698LBS
WEIGHT	30 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 58 mm > Length: 28 mm

**YIB033**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	38 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 61 mm > Length: 36 mm

**YIB008**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	101 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 61 mm > Length: 42 mm

**YIB027**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	132 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 60 mm > Length: 53 mm

**YIB007**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	39 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 64 mm > Length: 36 mm

**YIB010**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	75 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 58 mm > Length: 44 mm

**YIB038**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	124 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 60 mm > Length: 73 mm

**YIB047**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	135 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 73 mm > Length: 60 mm





**YIB013**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	79 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 63 mm > Length: 50 mm



**YIB014**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	110 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 55 mm > Length: 64 mm



**YIB009**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	39 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 30 mm > Width: 40 mm > Length: 40 mm



**YIB018**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	100 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 50 mm > Width: 68 mm > Length: 52 mm



**YIB015**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	110 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 55 mm > Length: 64 mm



**YIB030**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	18kN/4046LBS
WEIGHT	92 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Webbing: 45 mm > Width: 52 mm > Length: 63 mm



**YSB023**

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	12kN/2698LBS
WEIGHT	181 g
FINISH	Polished
SPECIFICATION	> Webbing: 50 mm > Width: 75 mm > Length: 90 mm



**YSB024**

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	12kN/2698LBS
WEIGHT	97 g
FINISH	Polished
SPECIFICATION	> Webbing: 50 mm > Width: 76 mm > Length: 70 mm



**YIB048**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	12kN/2698LBS
WEIGHT	50 g
FINISH	Nickel-chromed, White/Yellow Zinc /ED-Coating
SPECIFICATION	> Webbing: 45 mm > Width: 46 mm > Length: 65 mm

**YIB049**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	9kN/2033LBS
WEIGHT	37 g
FINISH	Nickel-chromed, White/Yellow Zinc /ED-Coating
SPECIFICATION	> Webbing: 30 mm > Width: 42 mm > Length: 50 mm

**YIB020**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN/3372LBS
WEIGHT	182 g
FINISH	ED-Coating
SPECIFICATION	> Webbing: 45 mm > Width: 64 mm > Length: 75 mm

**YIB019**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	12kN/2698LBS
WEIGHT	130 g
FINISH	ED-Coating
SPECIFICATION	> Webbing: 45 mm > Width: 66 mm > Length: 72 mm

**YIB050**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	9kN/2033LBS
WEIGHT	21.5 g
FINISH	Nickel-chromed, White/Yellow Zinc /ED-Coating
SPECIFICATION	> Webbing: 45 mm > Width: 44 mm > Length: 59 mm

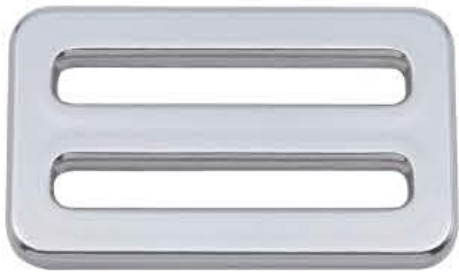
**YIB051**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	9kN/2033LBS
WEIGHT	27 g
FINISH	Nickel-chromed, White/Yellow Zinc /ED-Coating
SPECIFICATION	> Webbing: 45 mm > Width: 30 mm > Length: 60 mm

**YIB021**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	17.8kN/4000LBS
WEIGHT	130 g
FINISH	ED-Coating
SPECIFICATION	> Webbing: 45 mm > Width: 61 mm > Length: 75 mm





YAB001

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	29 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 60 mm > Length: 35 mm



YAB002

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	23 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 57 mm > Length: 27 mm



YAB011

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	6kN/1350LBS
WEIGHT	13 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 58 mm > Length: 26 mm



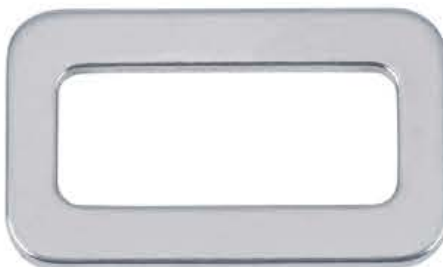
YAB012

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	15 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 60 mm > Length: 39 mm



YAB003

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	20 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 61 mm > Length: 45 mm



YAB013

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	14 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 59 mm > Length: 35 mm



YAB014

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	13 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 57 mm > Length: 29 mm





**YAB004**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	18kN/4046LBS
WEIGHT	55 g
FINISH	Anodized
SPECIFICATION	> Webbing: 30 mm > Width: 50 mm > Length: 70 mm



**YAB005**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	18kN/4046LBS
WEIGHT	60 g
FINISH	Anodized
SPECIFICATION	> Webbing: 30 mm > Width: 53 mm > Length: 95 mm



**YAB015**

MATERIAL	Aluminum Alloy /Steel Alloy
MINIMUM BREAKING STRENGTH	9kN/2023LBS
WEIGHT	154 g
FINISH	Anodized /Plating
SPECIFICATION	> Webbing: 45 mm > Width: 61 mm > Length: 78 mm



**YAB016**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	9kN/2063LBS
WEIGHT	85 g
FINISH	Anodized
SPECIFICATION	> Webbing: 45 mm > Width: 60 mm > Length: 76 mm

## PVC COATING



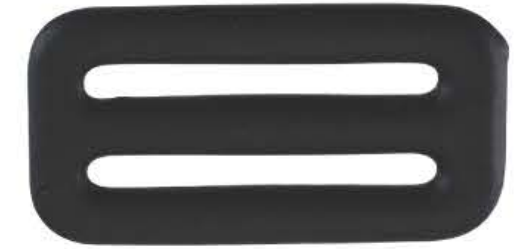
**YPD001**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	190 g
FINISH	PVC
SPECIFICATION	> Webbing: 45 mm > Width: 79 mm > Length: 105 mm



**YPD002**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	70 g
FINISH	PVC
SPECIFICATION	> Webbing: 45 mm > Width: 68 mm > Length: 62 mm



**YPB001**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	39 g
FINISH	PVC
SPECIFICATION	> Webbing: 45 mm > Width: 64 mm > Length: 33 mm



**YPB002**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	30 g
FINISH	PVC
SPECIFICATION	> Webbing: 45 mm > Width: 61 mm > Length: 30 mm

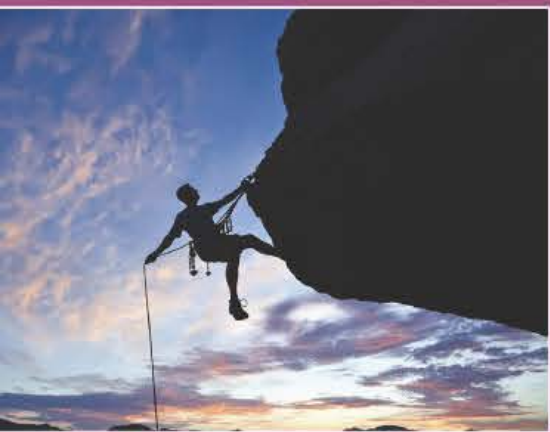


**YPD003**

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	22kN/5000LBS
WEIGHT	90 g
FINISH	PVC
SPECIFICATION	> Webbing: 45 mm > Width: 63 mm > Length: 60 mm



## Rope Grab series products



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### YIG001

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	306 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 105 mm > Length: 94 mm > Rope Size: Ø12 mm > Eye Size: 26 mm



### YIG013

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	357 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 105 mm > Length: 123 mm > Rope Size: Ø12 mm > Eye Size: 54 mm



### YIG014

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	355 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 99 mm > Length: 121 mm > Rope Size: Ø16 mm > Eye Size: 55 mm



### YIG015

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	303 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 105 mm > Length: 94 mm > Rope Size: Ø12 mm > Eye Size: 27 mm





## YIG002

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	450 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 105 mm > Length: 68 mm > Rope Size: Ø12 mm > Eye Size: 20 mm



## YIG003

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	445 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 105 mm > Length: 68 mm > Rope Size: Ø14 mm > Eye Size: 20 mm



## YIG004

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	473 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 98 mm > Length: 66 mm > Rope Size: Ø12-16 mm > Eye Size: 21 mm

CE EN358



## YIG011

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	369 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 83 mm > Length: 68 mm > Rope Size: Ø11-12 mm > Eye Size: 20 mm



## YIG006

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	618 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 78 mm > Length: 94 mm > Rope Size: Ø16 mm > Eye Size: 53 mm

CE EN358 CE EN353-2



## YIG019

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	618 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 78 mm > Length: 94 mm > Rope Size: Ø16 mm > Eye Size: 53 mm



## YIG007

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	630 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 102 mm > Length: 106 mm > Rope Size: Ø16 mm > Eye Size: 20 mm

CE EN358 CE EN353-2



## YIG009

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	478 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 131 mm > Length: 74 mm > Rope Size: Ø8 mm > Eye Size: 11 mm



## YAG001

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	247 g
FINISH	Anodized
SPECIFICATION	> Width: 71 mm > Length: 90 mm > Rope Size: Ø12 mm > Eye Size: 16 mm

CE EN353-2



## YIG017

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	594 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 75 mm > Length: 140 mm > Rope Size: Ø12 mm > Eye Size: 11 mm



## YAG002

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	225 g
FINISH	Anodized
SPECIFICATION	> Width: 71 mm > Length: 90 mm > Rope Size: Ø14 mm > Eye Size: 16 mm

CE EN353-2

## YIG016

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	494 g
FINISH	Nickel-chromed, White/Yellow Zinc
SPECIFICATION	> Width: 75 mm > Length: 140 mm > Rope Size: Ø8 mm > Eye Size: 11 mm



Anti-Upside  
Down Device

## YAG003

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	221 g
FINISH	Anodized
SPECIFICATION	> Width: 71 mm > Length: 90 mm > Rope Size: Ø16 mm > Eye Size: 16 mm

CE EN353-2







## YAG004

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	174 g
FINISH	Anodized
SPECIFICATION	> Width: 69 mm > Length: 114 mm > Rope Size: Ø11-12 mm > Thickness: 22mm

CE EN358 CE EN353-2



## YSG010

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	341 g
FINISH	Polished
SPECIFICATION	> Width: 103 mm > Length: 92 mm > Rope Size: Ø13-16 mm > Eye Size: 25mm

## YAG006

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	538 g
FINISH	Anodized
SPECIFICATION	> Width: 70 mm > Length: 94 mm > Rope Size: Ø16 mm > Eye Size: X



## YSG020

MATERIAL	Stainless Steel
MINIMUM BREAKING STRENGTH	15kN / 3372LBS
WEIGHT	256 g
FINISH	Polished
SPECIFICATION	> Width: 130 mm > Length: 100 mm > Rope Size: Ø14-16 mm > Eye Size: 14 mm





## Descender series products



Aluminum Steel Stainless



### YIE001

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	30kN / 6744LBS
WEIGHT	320 g
FINISH	Nickel-chromed, White/ Yellow Zinc/ ED Coating
SPECIFICATION	> Width: 145 mm > Length: 125 mm > Rope Size: Ø9-16 mm

### YIE002

MATERIAL	High Tensile Steel Alloy
MINIMUM BREAKING STRENGTH	50kN / 11240LBS
WEIGHT	664 g
FINISH	Nickel-chromed, White/ Yellow Zinc
SPECIFICATION	> Width: 170 mm > Length: 170 mm > Rope Size: Ø9-16 mm







**YAE001**

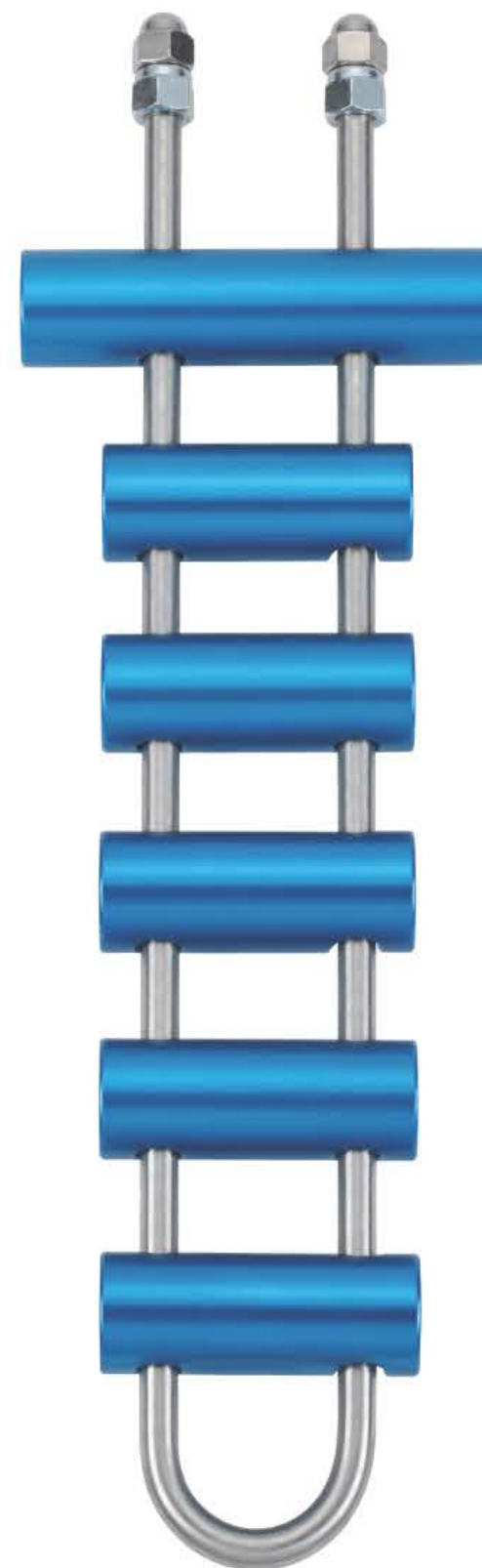
MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	35kN / 7868LBS
WEIGHT	120 g
FINISH	Anodized
SPECIFICATION	> Width: 145 mm > Length: 75 mm > Rope Size: Ø9-12 mm



LIGHT

**YAE012**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	35kN / 7868LBS
WEIGHT	115 g
FINISH	Anodized
SPECIFICATION	> Width: 145 mm > Length: 75 mm > Rope Size: Ø9-12 mm



**YAE005**

MATERIAL	Aluminum Alloy /Stainless Steel
MINIMUM BREAKING STRENGTH	44.6kN/10000LBS
WEIGHT	988 g
FINISH	Anodized
SPECIFICATION	> Width: 113 mm > Length: 350 mm > Rope Size: Ø9-12 mm



**YAE002**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	40kN/8992LBS
WEIGHT	270 g
FINISH	Anodized
SPECIFICATION	> Width: 170 mm > Length: 170 mm > Rope Size: Ø9-16 mm



**YAE003**

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	30kN/6744LBS
WEIGHT	110 g
FINISH	Anodized
SPECIFICATION	> Width: 100 mm > Length: 99 mm > Rope Size: Ø9-12 mm

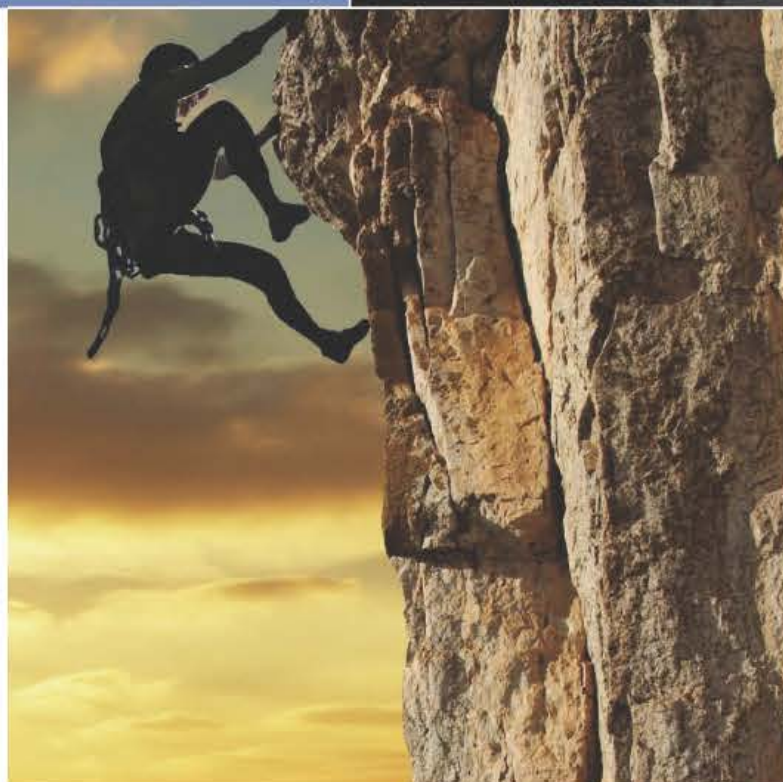


**YAE006**

MATERIAL	Aluminum Alloy /Stainless Steel
MINIMUM BREAKING STRENGTH	44.6kN/10000LBS
WEIGHT	434 g
FINISH	Anodized
SPECIFICATION	> Width: 89 mm > Length: 212 mm > Rope Size: Ø9-12 mm



## Other series products



## Swivel Connector

### YAK001

MATERIAL	Aluminum Alloy
MINIMUM BREAKING STRENGTH	30kN / 6744LBS
WEIGHT	160 g
FINISH	Anodized
SPECIFICATION	> Width: 55 mm > Length: 108 mm

CE EN354



## Rigging Plate

### YEU001

MATERIAL	PP / PE
WEIGHT	27 g
SPECIFICATION	> Width: 110 mm > Length: 86 mm

### YEU002

MATERIAL	PP / PE
WEIGHT	5 g

